



Township No. XII North, Range No. III West 2nd M. surveyed by John Milroy 1819

Description of the Soil on the interior Sectional lines.

Between Sections	Quality &c.	Between Sections	Quality &c.	Between Sections	Quality &c.
35.36	Level 2 nd rate. Birch. Sugar. Ash. Poplar. Spruce &c.	33.34	Broken. 2 nd rate. timber. Spruce	31.32	Broken. 2 nd rate. timber. Spruce
35.26	Same	37.38	Same	39.40	Level 2 nd rate
34.25	Same	37.28	Same	38.39	Same
33.24	Same	36.27	Level 2 nd rate. Birch. Sugar. Ash. Poplar. Spruce	37.38	Same
32.23	Same	35.26	Part level. Part broken	36.27	Broken 2 nd rate
31.22	Same	34.25	Rolling 2 nd rate. Timber. Spruce	35.26	Level 2 nd rate
30.21	Same	33.24	Part level. Part rolling	34.25	Same
29.20	Same	32.23	Level 2 nd rate. timber. Spruce	33.24	Broken 2 nd rate. timber. Spruce
28.19	Same	31.22	Level 2 nd rate. timber. Spruce	32.23	Rolling 2 nd rate
27.18	Same	30.21	2 nd rate land	31.22	Level 2 nd rate
26.17	Same	29.20	Broken 2 nd rate	30.21	Same
25.16	Same	28.19	Same	29.20	Same
24.15	Same	27.18	Same	28.19	Same
23.14	Same	26.17	Same	27.18	Same
22.13	Same	25.16	Same	26.17	Same
21.12	Same	24.15	Same	25.16	Same
20.11	Same	23.14	Same	24.15	Same
19.10	Same	22.13	Same	23.14	Same
18.09	Same	21.12	Same	22.13	Same
17.08	Same	20.11	Same	21.12	Same
16.07	Same	19.10	Same	20.11	Same
15.06	Same	18.09	Same	19.10	Same
14.05	Same	17.08	Same	18.09	Same
13.04	Same	16.07	Same	17.08	Same
12.03	Same	15.06	Same	16.07	Same
11.02	Same	14.05	Same	15.06	Same
10.01	Same	13.04	Same	14.05	Same
9.00	Same	12.03	Same	13.04	Same
8.99	Same	11.02	Same	12.03	Same
7.98	Same	10.01	Same	11.02	Same
6.97	Same	9.00	Same	10.01	Same
5.96	Same	8.99	Same	9.00	Same
4.95	Same	7.98	Same	8.99	Same
3.94	Same	6.97	Same	7.98	Same
2.93	Same	5.96	Same	6.97	Same
1.92	Same	4.95	Same	5.96	Same
0.91	Same	3.94	Same	4.95	Same
0.90	Same	2.93	Same	3.94	Same
0.89	Same	1.92	Same	2.93	Same
0.88	Same	0.91	Same	1.92	Same
0.87	Same	0.90	Same	0.91	Same
0.86	Same	0.89	Same	0.90	Same
0.85	Same	0.88	Same	0.89	Same
0.84	Same	0.87	Same	0.88	Same
0.83	Same	0.86	Same	0.87	Same
0.82	Same	0.85	Same	0.86	Same
0.81	Same	0.84	Same	0.85	Same
0.80	Same	0.83	Same	0.84	Same
0.79	Same	0.82	Same	0.83	Same
0.78	Same	0.81	Same	0.82	Same
0.77	Same	0.80	Same	0.81	Same
0.76	Same	0.79	Same	0.80	Same
0.75	Same	0.78	Same	0.79	Same
0.74	Same	0.77	Same	0.78	Same
0.73	Same	0.76	Same	0.77	Same
0.72	Same	0.75	Same	0.76	Same
0.71	Same	0.74	Same	0.75	Same
0.70	Same	0.73	Same	0.74	Same
0.69	Same	0.72	Same	0.73	Same
0.68	Same	0.71	Same	0.72	Same
0.67	Same	0.70	Same	0.71	Same
0.66	Same	0.69	Same	0.70	Same
0.65	Same	0.68	Same	0.69	Same
0.64	Same	0.67	Same	0.68	Same
0.63	Same	0.66	Same	0.67	Same
0.62	Same	0.65	Same	0.66	Same
0.61	Same	0.64	Same	0.65	Same
0.60	Same	0.63	Same	0.64	Same
0.59	Same	0.62	Same	0.63	Same
0.58	Same	0.61	Same	0.62	Same
0.57	Same	0.60	Same	0.61	Same
0.56	Same	0.59	Same	0.60	Same
0.55	Same	0.58	Same	0.59	Same
0.54	Same	0.57	Same	0.58	Same
0.53	Same	0.56	Same	0.57	Same
0.52	Same	0.55	Same	0.56	Same
0.51	Same	0.54	Same	0.55	Same
0.50	Same	0.53	Same	0.54	Same
0.49	Same	0.52	Same	0.53	Same
0.48	Same	0.51	Same	0.52	Same
0.47	Same	0.50	Same	0.51	Same
0.46	Same	0.49	Same	0.50	Same
0.45	Same	0.48	Same	0.49	Same
0.44	Same	0.47	Same	0.48	Same
0.43	Same	0.46	Same	0.47	Same
0.42	Same	0.45	Same	0.46	Same
0.41	Same	0.44	Same	0.45	Same
0.40	Same	0.43	Same	0.44	Same
0.39	Same	0.42	Same	0.43	Same
0.38	Same	0.41	Same	0.42	Same
0.37	Same	0.40	Same	0.41	Same
0.36	Same	0.39	Same	0.40	Same
0.35	Same	0.38	Same	0.39	Same
0.34	Same	0.37	Same	0.38	Same
0.33	Same	0.36	Same	0.37	Same
0.32	Same	0.35	Same	0.36	Same
0.31	Same	0.34	Same	0.35	Same
0.30	Same	0.33	Same	0.34	Same
0.29	Same	0.32	Same	0.33	Same
0.28	Same	0.31	Same	0.32	Same
0.27	Same	0.30	Same	0.31	Same
0.26	Same	0.29	Same	0.30	Same
0.25	Same	0.28	Same	0.29	Same
0.24	Same	0.27	Same	0.28	Same
0.23	Same	0.26	Same	0.27	Same
0.22	Same	0.25	Same	0.26	Same
0.21	Same	0.24	Same	0.25	Same
0.20	Same	0.23	Same	0.24	Same
0.19	Same	0.22	Same	0.23	Same
0.18	Same	0.21	Same	0.22	Same
0.17	Same	0.20	Same	0.21	Same
0.16	Same	0.19	Same	0.20	Same
0.15	Same	0.18	Same	0.19	Same
0.14	Same	0.17	Same	0.18	Same
0.13	Same	0.16	Same	0.17	Same
0.12	Same	0.15	Same	0.16	Same
0.11	Same	0.14	Same	0.15	Same
0.10	Same	0.13	Same	0.14	Same
0.09	Same	0.12	Same	0.13	Same
0.08	Same	0.11	Same	0.12	Same
0.07	Same	0.10	Same	0.11	Same
0.06	Same	0.09	Same	0.10	Same
0.05	Same	0.08	Same	0.09	Same
0.04	Same	0.07	Same	0.08	Same
0.03	Same	0.06	Same	0.07	Same
0.02	Same	0.05	Same	0.06	Same
0.01	Same	0.04	Same	0.05	Same
0.00	Same	0.03	Same	0.04	Same



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Dear User,

The following images were obtained in 2017 by the Office of the Monroe County Surveyor from the State Imaging and Microfilm Laboratory at the Indiana State Archives. The field notes and plats for Owen County are stored on microfilm Reel 4659 at the Indiana State Archives. Each page provided by the State Imaging and Microfilm Laboratory is approximately 18MB. Our office combined the pages by Township & Range and reduced the resulting pdfs. This process may have caused some degradation in quality. We will provide unreduced images of specific pages if required. Please contact us at 812-349-2570 or at SurveyorsOffice@co.monroe.in.us to request a higher quality image of any specific page.

The pdfs are bookmarked with the original page numbers as assigned by the State Imaging and Microfilm Laboratory.

Be prepared to provide the county name, reel number, and the required page numbers when requesting full sized images.

If you would like a DVD of an entire county, please provide us with one DVD per county along with a self-addressed, stamped envelope.

Trohn Enright-Randolph
Monroe County Surveyor